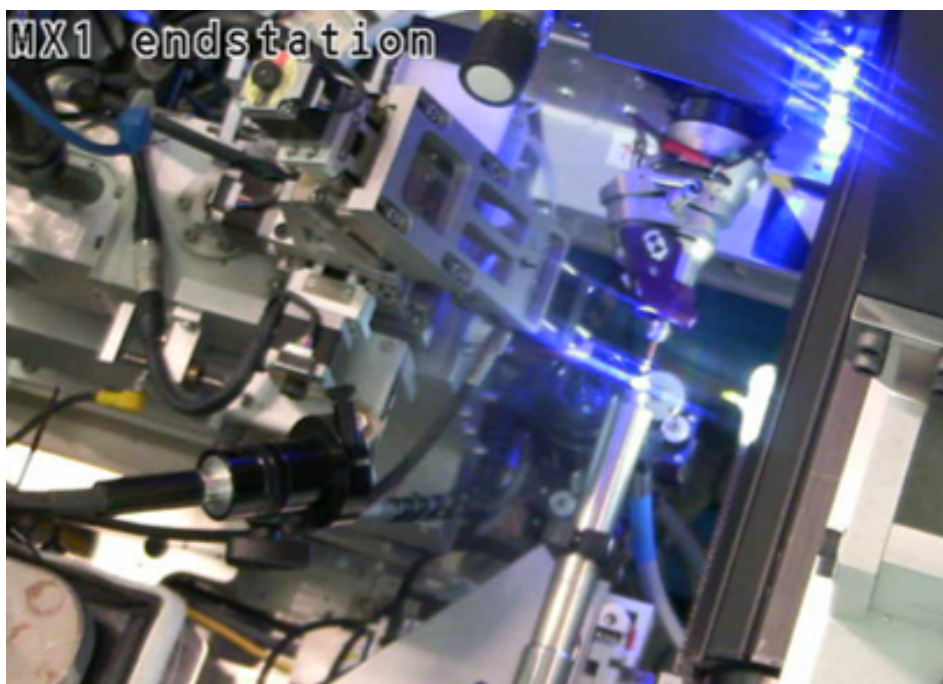


MX Chemical Crystallography workshop 2023



Report of Contributions

Contribution ID: 1

Type: not specified

Welcome and AS computing

Tuesday, 31 October 2023 15:30 (2 hours)

Introduction to the software and user interfaces at the MX beamlines. Data collection strategies and data processing statistics will also be covered

Contribution ID: 2

Type: not specified

Optional - software installation troubleshooting

Tuesday, 31 October 2023 17:30 (30 minutes)

If you need help installing CX-ASAP, shredcif, Platon, SHELX, python or other crystallography software before the hands-on exercises on Wed.

Contribution ID: 3

Type: not specified

Beamline demonstrations

Wednesday, 1 November 2023 09:00 (1h 15m)

Students will be shown the basics of using the MX beamlines including troubleshooting common problems.

Contribution ID: 4

Type: not specified

Advanced beamline techniques

Wednesday, 1 November 2023 10:30 (2h 30m)

High pressure, LEDs, cold mounting, freezing crystals, other advanced use of the beamlines

Contribution ID: 5

Type: not specified

CX-ASAP tutorial

Wednesday, 1 November 2023 10:30 (2h 30m)

Contribution ID: 6

Type: not specified

CX-ASAP tutorial

Wednesday, 1 November 2023 13:45 (1h 45m)

Contribution ID: 7

Type: not specified

Advanced beamline techniques

Wednesday, 1 November 2023 13:45 (1h 45m)

Contribution ID: 8

Type: not specified

Beamline development interactive session

Wednesday, 1 November 2023 15:45 (1h 15m)

What do you want to see on the beamline? What could we do better?